

EXPLANATION

Strike and dip of foliation and
plunge of lineations
 $\xrightarrow{54 \quad 44}$

Strike of vertical foliation and
plunge of lineation
 $\xrightarrow{45}$

Strike and dip of axial plane
 $\xrightarrow{22}$

Strike and dip of axial plane and
plunge of fold axis
 $\xrightarrow{20 \quad 15 \quad 25}$

Strike of vertical axial plane and
plunge of fold axis
 $\xrightarrow{90}$

Strike and dip of cataclastic
foliation
 $\xrightarrow{42}$

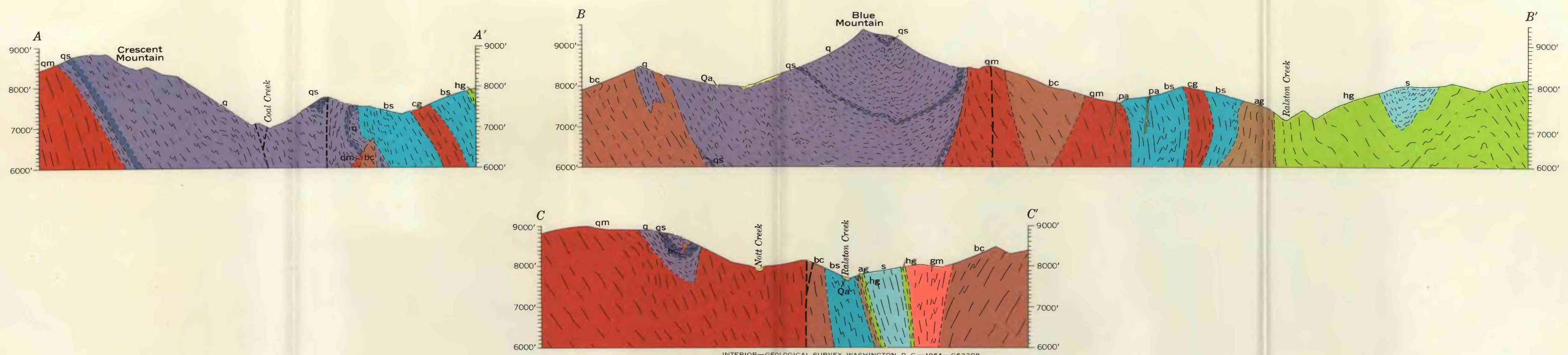
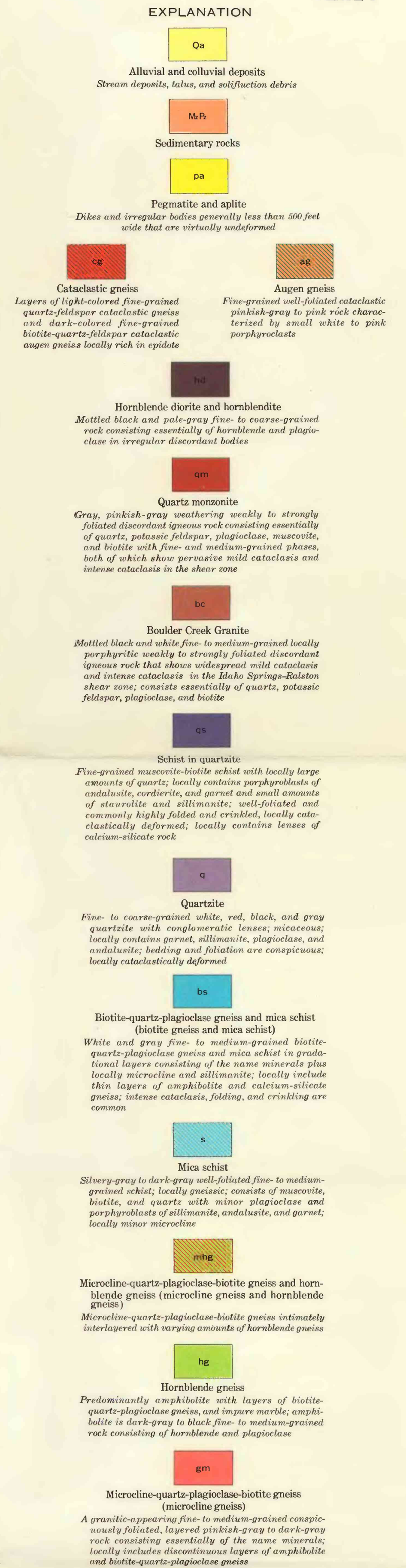
Strike and dip of cataclastic foliation
and plunge of lineation
 $\xrightarrow{58 \quad 50}$

Strike and dip of slip cleavage and
axial plane of crinkles
 $\xrightarrow{75}$

Strike of vertical slip cleavage and
axial plane of crinkles
 $\xrightarrow{90}$

Direction and plunge of lineation
 $\xrightarrow{10}$

Direction and plunge of axis of
minor drag fold
 $\xrightarrow{41}$



SCALE 1:24000

1 0 1 MILE

1 5 0 1 KILOMETER

CONTOUR INTERVAL 50 FEET
DATUM IS MEAN SEA LEVEL